

Message

From: Nordgren, Judith [Judith_Nordgren@americanchemistry.com]
Sent: 7/10/2018 7:36:58 PM
To: Courtnage, Robert [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=0178328a90b644929cc8981cf34f5fad-RCourtna]
CC: Austin, Sharon [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=2780bbfd4f444543a4a3683506d226bb-SAustin]; Pfahles-Hutchens, Andrea [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=6697d189448f4e91bc2f6614846d8013-AHutchen]; Scarano, Louis [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=298e8a818eb6426bb5731a202ab1ac17-Scarano, Louis]; Winchester, Erik [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=83262ec17cfa43f3bac66c8513641712-Winchester, Erik]
Subject: RE: Facility Visit

Dear Robert,

According to the Branham folks, there are plenty of hotels available within a 10 – 15 minute drive to the site, check out Hotels.com. Taxi ground transportation is available; I suspect Uber, too. Regarding time allotment, plan on 1 – 2 hours at the site to see the whole process and Q&A. How many folks from your team are planning to attend?

Thanks,

Judith

Judith Drew Nordgren | American Chemistry Council
Managing Director Chlorine Chemistry Division
700 2nd Street NE Washington DC 20002
O | 202.249.6709
www.americanchemistry.com/chlorine

From: Nordgren, Judith
Sent: Tuesday, July 10, 2018 1:32 PM
To: 'Courtnage, Robert'
Cc: Austin, Sharon; Pfahles-Hutchens, Andrea; Scarano, Louis; Winchester, Erik
Subject: RE: Facility Visit

Dear Robert, I understand; please send me dates from you team and I'll then vet with Branham. In the meantime, I'll get the other information you requested.

Thanks, Judith

Judith Drew Nordgren | American Chemistry Council
Managing Director Chlorine Chemistry Division
700 2nd Street NE Washington DC 20002
O | 202.249.6709
www.americanchemistry.com/chlorine

From: Courtnage, Robert [mailto:Courtnage.Robert@EPA.GOV]
Sent: Tuesday, July 10, 2018 1:27 PM
To: Nordgren, Judith
Cc: Austin, Sharon; Pfahles-Hutchens, Andrea; Scarano, Louis; Winchester, Erik
Subject: RE: Facility Visit

Hi Judith- I hate to do this, but it appears getting some of our travel approved in time is going to be a problem at this point. Unfortunately, we had folks out of the office and we are now cutting it too close.

Can you get some available dates for an August visit? Apologies for the need to reschedule.

-Robert

Robert T. Courtnage
Associate Chief
Fibers and Organics Branch
National Program Chemicals Division
Office of Pollution Prevention and Toxics/OCSP
U.S. Environmental Protection Agency
202.566.1081 (Desk)
202.740.2993 (Mobile)

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]
Sent: Tuesday, July 10, 2018 1:18 PM
To: Courtnage, Robert <Courtnage.Robert@EPA.GOV>
Cc: Austin, Sharon <Austin.Sharon@epa.gov>; Pfahles-Hutchens, Andrea <Pfahles-Hutchens.Andrea@epa.gov>; Scarano, Louis <Scarano.Louis@epa.gov>; Winchester, Erik <Winchester.Erik@epa.gov>
Subject: RE: Facility Visit

Got your message regarding transportation and hotel recommendation Let me check that out and get back to you ... stay tuned, Judith

Judith Drew Nordgren | American Chemistry Council
Managing Director Chlorine Chemistry Division
700 2nd Street NE Washington DC 20002
O | 202.249.6709
www.americanchemistry.com/chlorine

From: Nordgren, Judith
Sent: Tuesday, July 10, 2018 11:12 AM
To: 'Courtnage, Robert'
Cc: Austin, Sharon; Pfahles-Hutchens, Andrea; Scarano, Louis; Winchester, Erik
Subject: RE: Facility Visit

Let me check that out and get back to you shortly, thanks, Judith

Judith Drew Nordgren | American Chemistry Council
Managing Director Chlorine Chemistry Division
700 2nd Street NE Washington DC 20002
O | 202.249.6709
www.americanchemistry.com/chlorine

From: Courtnage, Robert [<mailto:Courtnage.Robert@EPA.GOV>]
Sent: Tuesday, July 10, 2018 11:07 AM
To: Nordgren, Judith
Cc: Austin, Sharon; Pfahles-Hutchens, Andrea; Scarano, Louis; Winchester, Erik
Subject: RE: Facility Visit

Hi Judith- We would like to fly in to Gulfport next Wednesday the 18th, tour the facility in the am on the 19th and fly out that afternoon. How long do we need to set aside for the visit? Thanks!

Robert T. Courtnage
Associate Chief
Fibers and Organics Branch
National Program Chemicals Division
Office of Pollution Prevention and Toxics/OCSP
U.S. Environmental Protection Agency
202.566.1081 (Desk)
202.740.2993 (Mobile)

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]
Sent: Friday, June 29, 2018 9:53 AM
To: Courtnage, Robert <Courtnage.Robert@EPA.GOV>
Cc: Austin, Sharon <Austin.Sharon@epa.gov>; Pfahles-Hutchens, Andrea <Pfahles-Hutchens.Andrea@epa.gov>; Scarano, Louis <Scarano.Louis@epa.gov>; Winchester, Erik <Winchester.Erik@epa.gov>
Subject: RE: Facility Visit

Thanks, Judith

Managing Director, Chlorine Chemistry Division
700 2nd Street, NE Washington, DC 20002
O: 202.249.6709
<http://www.americanchemistry.com/chlorine/>

From: Courtnage, Robert [Courtnage.Robert@EPA.GOV]
Sent: Friday, June 29, 2018 9:28 AM
To: Nordgren, Judith
Cc: Austin, Sharon; Pfahles-Hutchens, Andrea; Scarano, Louis; Winchester, Erik
Subject: RE: Facility Visit

Thanks Judith. Most of our folks are out until at least next week. We'll get back to you asap.

Robert T. Courtnage
Associate Chief
Fibers and Organics Branch
National Program Chemicals Division
Office of Pollution Prevention and Toxics/OCSP
U.S. Environmental Protection Agency
202.566.1081 (Desk)
202.740.2993 (Mobile)

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]
Sent: Friday, June 29, 2018 9:12 AM
To: Courtnage, Robert <Courtnage.Robert@EPA.GOV>
Cc: Austin, Sharon <Austin.Sharon@epa.gov>; Scarano, Louis <Scarano.Louis@epa.gov>; Pfahles-Hutchens, Andrea <Pfahles-Hutchens.Andrea@epa.gov>; Winchester, Erik <Winchester.Erik@epa.gov>
Subject: RE: Facility Visit

Dear Robert,

The folks at Branham's Gulfport facility are holding July 18 - 22 for the visit; let me know what date works for you and your team.

Thanks a million,

Judith

Managing Director, Chlorine Chemistry Division
700 2nd Street, NE Washington, DC 20002
O: 202.249.6709
<http://www.americanchemistry.com/chlorine/>

From: Courtnage, Robert [Courtnage.Robert@EPA.GOV]
Sent: Thursday, June 28, 2018 12:23 PM
To: Nordgren, Judith
Cc: Austin, Sharon; Scarano, Louis; Pfahles-Hutchens, Andrea; Winchester, Erik
Subject: RE: Facility Visit

Hi Judith- Let's shoot for the Gulfport facility in mid to late July. Thanks for organizing the visit.

Robert T. Courtnage
Associate Chief
Fibers and Organics Branch
National Program Chemicals Division
Office of Pollution Prevention and Toxics/OCSP
U.S. Environmental Protection Agency
202.566.1081 (Desk)
202.740.2993 (Mobile)

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]
Sent: Monday, June 25, 2018 11:19 AM
To: Courtnage, Robert <Courtnage.Robert@EPA.GOV>
Cc: Austin, Sharon <Austin.Sharon@epa.gov>; Scarano, Louis <Scarano.Louis@epa.gov>; Pfahles-Hutchens, Andrea <Pfahles-Hutchens.Andrea@epa.gov>
Subject: RE: Facility Visit

Dear Robert,

You are correct, Louisville is Branham's corporate office location. All non-friable gasket cutting is processed at their Calvert City, Kentucky and Gulfport, Mississippi sites.

As far as airports are concerned, Louisville and Nashville are the closest airport to Calvert City; each are about a three hour drive to the Calvert City facility.

For the Gulfport facility, there is a regional airport in Gulfport, MS that is only a 10 minute drive to their facility or larger commercial airports in Mobile and New Orleans; both about a 1-1/2 hour drive.

Branham is available for your visit in both July or August; your choice. They just need advance notice so they can make sure it does not conflict with scheduled summer vacations. Once you select the month and the location, I coordinate and respond back with a few optional windows.

Thanks a million,

Judith

Judith Drew Nordgren | American Chemistry Council
Managing Director Chlorine Chemistry Division
700 2nd Street NE Washington DC 20002
O | 202.249.6709
www.americanchemistry.com/chlorine

From: Courtnage, Robert [<mailto:Courtnage.Robert@EPA.GOV>]
Sent: Thursday, June 21, 2018 4:21 PM
To: Nordgren, Judith
Cc: Austin, Sharon; Scarano, Louis; Pfahles-Hutchens, Andrea
Subject: RE: Facility Visit

Thanks Judith.

Robert T. Courtnage
Associate Chief
Fibers and Organics Branch
National Program Chemicals Division
Office of Pollution Prevention and Toxics/OCSP
U.S. Environmental Protection Agency
202.566.1081 (Desk)
202.740.2993 (Mobile)

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]
Sent: Thursday, June 21, 2018 3:45 PM
To: Courtnage, Robert <Courtnage.Robert@EPA.GOV>
Cc: Austin, Sharon <Austin.Sharon@epa.gov>; Scarano, Louis <Scarano.Louis@epa.gov>; Pfahles-Hutchens, Andrea <Pfahles-Hutchens.Andrea@epa.gov>
Subject: RE: Facility Visit

Dear Robert,

Let me get some dates and specific location, and get back to you. To my knowledge, no other members, beside Chemours that is, uses asbestos gaskets and if there were I'd know.

Thanks,

Judith

Judith Drew Nordgren | American Chemistry Council
Managing Director Chlorine Chemistry Division
700 2nd Street NE Washington DC 20002
O | 202.249.6709
www.americanchemistry.com/chlorine

From: Courtnage, Robert [<mailto:Courtnage.Robert@EPA.GOV>]
Sent: Thursday, June 21, 2018 12:44 PM
To: Nordgren, Judith
Cc: Austin, Sharon; Scarano, Louis; Pfahles-Hutchens, Andrea
Subject: RE: Facility Visit

Hi Judith- I just met with the team here. We are particularly interested in visiting Branham's asbestos gasket fabrication facility (in Louisville, KY?). I know their headquarters is in Louisville but I couldn't remember if their fabrication facility was there as well.

Do you have some dates, preferably in July or also in August when we can do a site visit? It would be two or three of us going.

One of my colleague's been in touch recently with Steve Mingus of Branham Corporation.

Also, if you aware of any other of your members who use asbestos gaskets we would enjoy also learning more about those uses as well.

Regards-

-Robert

Robert T. Courtnage
Associate Chief
Fibers and Organics Branch
National Program Chemicals Division
Office of Pollution Prevention and Toxics/OCSP
U.S. Environmental Protection Agency
202.566.1081 (Desk)
202.740.2993 (Mobile)

From: Nordgren, Judith [mailto:Judith_Nordgren@americanchemistry.com]

Sent: Wednesday, June 13, 2018 1:53 PM

To: Courtnage, Robert <Courtnage.Robert@EPA.GOV>

Subject: Facility Visit

Dear Robert,

We just concluded a very successful management committee meeting. Eddie Johnston, Chemours, asked if EPA had expressed further interest in visiting their site and that of Branham in order to see the gasket process. I told him that as I remember it had been postponed until after the problem formulation was released. Is that still the case? Let me know if you would like for me to draft a travel itinerary for you and your team to consider.

All the best ... did you take part in the parade yesterday? It was so exciting to see the city get so excited and celebratory – I was buried in meetings but we could hear all the sirens and helicopters!

Judith

Judith Drew Nordgren | American Chemistry Council
Managing Director Chlorine Chemistry Division
700 2nd Street NE Washington DC 20002
O | 202.249.6709
www.americanchemistry.com/chlorine

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or

omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com

NOTICE: This email originated from a source outside of the American Chemistry Council. Do not click any links or access attachments unless you are expecting them, and know that the content is safe.

+++++ This message may contain confidential information and is intended only for the individual named. If you are not the named addressee do not disseminate, distribute or copy this email. Please notify the sender immediately by email if you have received this email by mistake and delete this email from your system. E-mail transmission cannot be guaranteed to be secure or error-free as information

could be intercepted, corrupted, lost, destroyed, arrive late or incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message which arise as a result of email transmission. American Chemistry Council, 700 – 2nd Street NE, Washington, DC 20002, www.americanchemistry.com